

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13337	370/401,241,242,250,254,255,257,258,389-399,395.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:10
S2	2570	709/220-221.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:10
S3	15728	S1 or S2	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:10
S4	762	S3 and (address same mapping) and identification	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:12
S5	0	S4 and "FC_2" and "D_ID" and "S_ID"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:12
S6	519955	S4 and "FC_2" or "D_ID" or "S_ID"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:13
S7	200	S4 and ("FC_2" or "D_ID" or "S_ID")	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:13
S8	100	S7 and (address same change\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:13
S9	42	S8 and fiber	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:14
S10	42	S8 and (fiber or optic)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:14
S11	42	S9 or S10	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:29
S12	0	S4 and (detect\$3 or identif\$5) and (address or assignment) and change and monitor\$3 and topology and trigger and command and map and (port adj2 name) and (fibre adj2 channel) and ("D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:36

S13	0	S3 and (detect\$3 or identif\$5) and (address or assignment) and change and monitor\$3 and topology and trigger and command and map and (port adj2 name) and (fibre adj2 channel) and ("D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:36
S14	0	(detect\$3 or identif\$5) and (address or assignment) and change and monitor\$3 and topology and trigger and command and map and (port adj2 name) and (fibre adj2 channel) and ("D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:36
S15	0	(detect\$3 or identif\$5) and ((address or assignment) same change) and (monitor\$3 same topology) and trigger and command and map and (port adj2 name) and (fibre adj2 channel) and ("D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:37
S16	0	(detect\$3 or identif\$5) and ((address or assignment) same change) and (monitor\$3 same topology) and trigger and command and map and (port adj2 name) and (fibre adj2 channel) and ("FC_2" or "D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:37
S17	0	(detect\$3 or identif\$5) and ((address or assignment) same change) and (monitor\$3 same topology) and trigger and command and map and port and (fibre adj2 channel) and ("FC_2" or "D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:38
S18	8	(detect\$3 or identif\$5) and ((address or assignment) same change) and (monitor\$3 same topology) and trigger and command and map and port and (fibre or optic) and ("FC_2" or "D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:40

S19	5	S4 and ((detect\$3 or identif\$5) and ((address or assignment) same change) and (monitor\$3 same topology) and trigger and command and map and port and (fibre or optic) and ("FC_2" or "D_ID" or "S_ID") and record\$3 and probe and statistics and trap and reports)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:58
S20	8	S18 or S19	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 11:41
S21	76	(address same mapping) and ((fibre or optic\$3) same (channel adj2 frame\$2)) and monitor\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:00
S22	1	"6199122".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 12:48
S23	1	"6233236".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 12:48
S24	10	(address same mapping) and ((fibre or optic\$3) same (channel adj2 frame\$2)) and monitor\$3 and probe	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 14:59
S25	0	S10 and (address same mapping) and ((fibre or optic\$3) same (channel adj2 frame\$2)) and monitor\$3 and probe and snmp and mib	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 14:52
S26	1	S3 and (address same mapping) and ((fibre or optic\$3) same (channel adj2 frame\$2)) and monitor\$3 and probe and snmp and mib	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 14:53
S27	1	S3 and (address same mapping) and ((fibre or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder) and snmp and mib	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 14:54
S28	1	S3 and (address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder) and snmp and mib	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:00
S29	1	"6876656".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 14:59
S30	25	"76" and (address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder) and management	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:01

S31	63	S21 and (address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder) and management	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:01
S32	72	S21 and (address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder or mirroring) and management	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:02
S33	94	(address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder or mirroring) and management	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:04
S34	94	S32 or S33	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:03
S35	94	S31 or S34	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:03
S36	98	S21 or S34	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:03
S37	100	S8 or S10	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 17:42
S38	197	S36 or S37	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:24
S39	94	S38 and (address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder or mirroring) and management	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:40
S40	37	S38 and (address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder or mirroring) and management and SAN and RAID	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:05
S41	1	"6421711".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:14
S42	1	connUnitStatusChange and connUnitPortStatusChange	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:16
S43	1	trapReqRowState	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:16

S44	38	S38 and (probe or (probing adj2 device))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:26
S45	10	S38 and ((prob\$3 or track\$3) adj2 device)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:39
S46	109	S38 and ((analy\$3 or monitor\$3prob\$3 or track\$3) same (device or apparatus or system or method))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:32
S47	8	S38 and ((analy\$3 or monitor\$3prob\$3 or track\$3) same (device or apparatus or system or method)) and splitter	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:30
S48	2	S38 and ((snmp or rmon) and (prob\$3 or track\$3) adj2 device)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:39
S49	2	(address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder or mirroring) and management and ((snmp or rmon) and (prob\$3 or track\$3) adj2 device)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 16:51
S50	29	(address same mapping) and ((fiber or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder or mirroring) and management and ((snmp or rmon) and (prob\$3 or track\$3 or analy\$4) same device)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 17:41
S51	29	(address same mapping) and ((fibre or optic\$3) same (channel adj2 frame\$2)) and (monitor or probe or analyzer or detector or recorder or mirroring) and management and ((snmp or rmon) and (prob\$3 or track\$3 or analy\$4) same device)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 17:41
S52	29	S50 or S51	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 17:41